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Cc: Jefferies, Ann[jefferies.ann@epa.gov]

From: Jefferies, Ann

Sent: Fri 9/30/2016 9:13:25 PM

Subject: FW: APHL Environmental Webinar: Per- and Polyfluoroalkyl Substances: A Laboratory Primer

NECO,

FYI, here is a webinar on PFOA & PFOS analysis, as was requested during our most recent NECO call. Two of the speakers are from EPA OW.

It is likely that most of you have received this already, but just in case ...

Ann



Ann R. Jefferies

Laboratory Certification Program Manager

EPA New England Quality Assurance Branch

Phone: 617-918-8373

From: Korzeniowski, Denise [Ex. 6 - Personal Privacy]

Sent: Tuesday, September 27, 2016 3:31 PM

To: Jefferies, Ann <jefferies.ann@epa.gov>

Subject: APHL Environmental Webinar: Per- and Polyfluoroalkyl Substances: A Laboratory Primer

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**Per- and Polyfluoroalkyl Substances:
A Laboratory Primer**

October 17, 2016 · 1:00–2:00 pm ET

Registration Deadline: October 15, 2016

Association of Public Health Laboratories



Per- and Polyfluoroalkyl Substances: A Laboratory Primer

October 17, 2016 · 1:00–2:00 pm ET
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DESCRIPTION

Although per- and polyfluoroalkyl substances (PFASs; sometimes known as perfluorinated chemicals) have been used since the 1950s, they are being detected more and more frequently in water supplies throughout the country. Public health/environmental agencies and laboratories have been called upon to assess public health risk, but laboratory capability and capacity is currently somewhat limited. Join this webinar to learn about:

- how EPA developed their May 2016 perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS) (two types of PFASs) health advisories
- advice on implementing PFAS EPA drinking water method 537 in your laboratory
- a case study that outlines how the Minnesota Public Health Laboratory modified a drinking water method and initiated biomonitoring studies to address a local PFAS issue

[course flyer](#)
[online registration](#)

MODERATOR

Martina McGarvey, DM, Laboratory Director, Pennsylvania Department of Environmental Protection, Bureau of Laboratories, Harrisburg, PA

SPEAKERS

Jamie Strong, PhD, Chief, Human Health Risk Assessment Branch, Office of Water, Office of Science and Technology, US EPA, Washington, DC

Jody Shoemaker, PhD, Research Chemist, US EPA, Cincinnati, OH

Carin Huset, PhD, Research Scientist, Public Health Laboratory, Minnesota Department of Health, St Paul, MN

REGISTRATION

- This program is **free**. Please limit one registration per site.
- Connect to the program using one connection per site.
- Select a site facilitator who can receive all communication via email.
- Site facilitator must register online at www.aphl.org/100-653-16. *Having difficulty with the online registration process? Please email registrar@aphl.org or call 240.485.2727 from*

8:00 am to 4:30 pm ET.

- After your facility's registration is confirmed, the site facilitator will receive all necessary instructions and paperwork via email.
- For program content information, please email webinar@aphl.org.

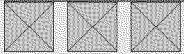
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The Association of Public Health Laboratories (APHL) sponsors educational programs on critical issues in laboratory science. For more information, visit www.aphl.org/webinars.

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